

(DC-5965/3)

Possibilities of Producing a Low-Sulphur Reduction Means For Krupp-Renn Processing Plants,
by Bohumir Tejnický, 4 pp. OFFICIAL USE ONLY

CZECH, per, Rutnické Listy, Vol XVI, No 1,
1961, pp 3-7.

JPFS 8935
R&E COPYRIGHT

EEur - Czechoslovakia 171, 198
Econ
Oct 61

(RG-5965)

Notes Concerning the Present and Prospective
State of Production and Processing of Lumps
Using the Krupp-Henn Process, by B. Tejnicky,
12 pp. GOVERNMENT USE ONLY

CZECH, per, Ruznické Listy, Vol XVI, No 9, 1961,
pp 618-621.

JPRS 12832

KRUR - Czechoslovakia
Econ
Mar 62

189,589

R-2015

(DC-1993)

Research Regarding the Coking Properties of Black
Coals in Czechoslovakia, by Bohumir Tejnický, 20 pp.
UNCLASIFIED.

CZECH, bk, Prace Ustavu Pro Vyzkum A Byzití Paliv,
Vol VIII, No 17-26, Prague, 1957, pp 110-131.

US JPRS/DC-L-564

Ebur - Czechoslovakia
Eco-Fuels

67,791

Development of Hydroelectric Power in
Slovakia and Its Prospects, by
Ladislav Tekel, 9 pp.
SLOVAK, per, Energetika, No 8, Aug 1964,
pp 363-365.
DIA LN 271-66

57

Ladislav Tekel

Sci-Elect
Aug 66

307,482

(DD-5955)

Water Power and Hydroelectric Plants, by
Ladislav Tekeš, 4 pp. OFFICIAL USE ONLY

CZECH, per, Technicka Preca, Vol VII, No 11,
1960, pp 992-994.

JPRS 11468

EEur - Czechoslovakia
Econ
Jan 62

180, 193

An X-ray Diffraction Study of the Process of
Fatigue by the Independent Standard Method, by
V. P. Teikht, I. E. Chernikova, 4 pp.

RUSSIAN, per, Fiz Metal i Metall, Vol VII,
No 1, 1959, pp 142-145.

PP

Sci
Aug 60

124, 539

On the Physical Nature of Fatigue, L. A. Glikman and
V. P. Tekht.

RUSSIAN, per, Doklady Akademii Nauk SSSR, Vol XXCVI,
1952, No 4, pp 699-701.

Brutcher Trans No 2983

USSR
Scientific - Metallurgy, Fatigue, X-ray.

A-3273

Tikhov, Yu. T.
HISTOLOGICAL TERMINOLOGY. [1948] [31] p., 30 refs.
FASES manuscript no. S-69-3.
Order from OTS or SLA \$3.00

68-23053

Trans. of *Aktivnye Aksentnye Chislennye i Tekhnologicheskie*
(USSR) 1962, v. 43, no. 11, p. 3-11.

DESCRIPTORS: "Histology, Histological techniques,
Microtomy, Standardization."

68-23053

- I. Tikhov, Yu. T.
- II. FASEB S-69-3
- III. Federation of American
Societies for Experimental
Biology,
Washington, D. C.
- IV. Scripta Technica, Inc.,
Washington, D. C.

A249561

Office of Technical Services

Biological Sciences, TT, v. 10, no. 19

(DC-3922).

Special Measures to Bolster the Already Dominant
Position of Russia in Azervaidzhan, by Suleyman
Tekiner, 24 pp.

TURKISH, per, Dergi, Munich, No 18, 1959, p 32.

JPRS 3365

USSR
Soc
Jul 60

119, 840

(NY-6450/1)

Czechoslovak Waterways, Current Situation and
Possibilities of Future Development, by Vratislav
Tekly, 10 pp.

CZECH, per, Doprava, No 1, 1961, pp 10-12.

JPRS 9648

EEur - Czechoslovakia

161,524

Econ

Aug 61

Lebo River Waterway, by Wladislaw Tolka, 8 pp.
CZECH, per, Doprava, No 12, 1961, pp 401-402.
ACSI L-5345
ID 2204032444

Ekur - Czechoslovakia
Econ
Nov 64

240,046

SEMEXR

(NY10)

SOME PROBLEMS OF INTEGRAL GEOMETRY IN
RIEMANN-SPACES, BY KALMAN TEKSE, 27 PP.

HUNGARIAN, PER, MAGYAR TUDOMANYOS AKADEMIA
MATEMATIKAI ES FIZIKAI OSZTALYANAK KOZLEMENYEI,
VOL XI, NO 3, 1961, PP 289-304.

JPRS 12373

SCI - PHYS
FEB 62

183,074

The Use of the Oxalate-Silver Electrode for
Determination of the Instability Constants of
Oxalate Complexes, by B. V. Ptitsyn, E. N. Tekster,
L. I. Vinogradova, 12 pp.

RUSSIAN, per, Zhur Neorg Khim, Vol II, No 9, 1957,
pp 2025-2030.

AEC-tr-4059
PL-480

Sci

Aug 61

PST 86

163,386

Solubility of Thorium Pyrophosphate in Acids
and Solid Phase-Solution Equilibria in the
 $\text{ThP}_2\text{O}_7\text{-Na}_4\text{P}_2\text{O}_7\text{-H}_2\text{O}$ and $\text{ThP}_2\text{O}_7\text{-Th}(\text{NO}_3)_4\text{-H}_2\text{O}$
Systems, by F. M. Filinov, E. N. Telster,
A. A. Kolpakova, 4 pp.

RUSSIAN, per, Zhur Neorgan Khim, Vol V, No 5, 1
1960, pp 1149-1156.

Cleaver-Hume

Sci

140, 503

Determination of Instability Constants of
Magnesium and Uranyl Complex Oxalates Using a
Silver Oxalate Electrode, by E. N. Tekster,
L. I. Vinogradova, B. V. Ptitsyn, 2 p.

RUSSIAN, par, Zhur Neorg Khim, Vol IV, No 4
1959, pp 764-768.

Cleaver-Brown Press Ltd.
London

Sci-Chem
Jan 60

106,509

Semiconducting Barium and Strontium Titanates
With Positive Temperature Coefficients of
Resistivity, by G. N. Tekster-Proskuryakova,
I. T. Sheftel, 7 pp.

RUSSIAN, per, Fiz Tverdogo Tela, Vol V, No 12,
1963, pp 3463-3472.

Amer Inst of Phys
Sov Phys - Solid State
Vol V, No 12

Sci
Jul 64

262,394

Results of Exploration of Terrestrial Crust in
Southern Part of Western Siberian Low-Land by the
Method of Seismic Soundings, by Z. Kh. Fazilova,
RUSSIAN, per, Geologiya i Geofizika, No 7, 1968.

ACIC
TC-458

Sci - Earth Sci & Astron
Sept 64

265.105

Telberg, Isa, comp.
WHO'S WHO IN SOVIET SCIENCE AND TECHNOLOGY,
2D ED., REV. 1964, 301P
Order from V. G. Telberg, 544 6th Ave., New York
\$16.00

Trans. of unidentified Russian memo. n.p., n.d.

TT-64-22677

I. Telberg, I.
II. Telberg (V. G.)
New York

(Behavioral Sciences--Personnel, TT, v. 12, no. 7)

Telberg, Ira, comp.
WHO'S WHO IN SOVIET SCIENCE AND TECHNOLOGY
2D ED. REV. 1964, 301p
Order from V. G. Telberg, 544 6th Ave., New York
\$16.00

Trans. of unidentified Russian mono. n.p., n.d.

TT-64-2367

I. Telberg, I.
II. Telberg (V. G.)
New York

(Behavioral Sciences--Personnel, TT, v. 12, no. 7)

KEN (10)

Investigation of Extensive Cosmic-Ray Showers
at Depths Equivalent to Forty Meters of
Waves, by Tamad Sandor, Antal Somogyi,
Ferenc Telbisz, 18 pp.

HUNGARIAN, per, Magyar Fizikai Folyoirat
Vol IX, No 1, 1961, pp 51-59.

JPRS 11686

Sci - Geophys

178,601

Jan 62

Modification Survenant Dans la Moelle Osseuse des
Cancereux Durant le Traitement aux Rayons X,
by L. Telcharov, K. Vlakhov, et al, 13 pp.

RUSSIAN to FRENCH, par, Med Radiolog, SSSR,
Vol VI, No 2, 1961, pp 11-16. 9069333

CEA R-1531
Reverse Translation

Sci
Nov 62

NEW ORGANIZATION FOR SCIENTIFIC-TECHNICAL
AND ECONOMIC INFORMATION IN POLAND: PART I,
BY STANISLAW TELECHUM, 13 PP.

GERMAN, PER, DOCUMENTATION, LEIPZIG, VOL IX,
NO 5, 1962, PP 131-136.

JPRS 20910

SCI - MISC
AUG 63

838,657

Hot-Werkability of Silicon Steels, by
J. Telsky.

~~SEE~~
CZECH, per, Ruznik, Vol IX, No 4, 1959,
pp 121-128.

RIBI 3338

Sci - N/M
Oct 63

345, 402

J-1090/64

The Chou En-lai Talks to Simepre, by
Mario Monteforte Toledo, 5 pp.

SPANISH, per, Sim Siempre, No 572, Jun 1964,
pp 26, 70.

FDD/NY-9331

FE - China
Pol
Sep 64

J-1090/64

To China on Mission for Siempre, by Mario Monteforte
Teledo, 8 pp.
SPANISH, per, Siempre, No 573, Jun 1964,
pp 28-29, 70.

FDD/NY-9331

FE - China
Pol
Sep 64

Cause of Spleen Burst in Relapsing Typhoid, by V.,
Telegi, 3 pp.

Full translation.

RUSSIAN, per, Vrachebnaya Gazeta, No 11, 1929.

KIEG/FZ Tr No 72936

Sci - Ned

A 11892

Calculation of Parameters of Detonation Waves
of Condensed Explosives, by V. N. Zubarev,
G. S. Telegin, 10 pp.

RUSSIAN, per, Dok Akad Nauk SSSR, Vol CXLVII,
No 5, 1962, pp 1122-1125. 9208774

AEC-Tr-5714

Sci - Nucl Sci

236,194

Jul 63

Calculation of Parameters of Detonation Waves
of Condensed Explosives, by V. N. Zubarev,
G. B. Telegin, 10 pp.

RUSSIAN, per, Dok Akad Nauk SSSR, Vol CXLVII,
No 5, 1962, pp 1122-1125. 9208774

AEC-Tr-5714

Sci - Nucl Sci

Jul 63

236,194

THE IMPACT COMPRESSIBILITY OF LIQUID NITROGEN
AND SOLID CARBON DIOXIDE, BY V. N. ZUBAREV,
G. S. TELEGIN, 3 PP.

RUSSIAN, PERIODIKAIK NAUK SSSR, VOL CIII, NO 2,
1962, PP 309-312.

AIP
SOV PHYS - DOKLADY
VOL VII, NO 1

SCI
JUL 62

204,396

A Reconnaissance Aircraft Over the Sea, by F. Vashin,
K. Telegin, 7 pp. FOR OFFICIAL USE ONLY

RUSSIAN, Per, Aviatsiya i Kosmonavtika, No 4, 1963.
9689301

FDO-SF-63-4

Sci -
Nov 63

243, 049

Maintenance-Free Periods and Service-
Behaviour of Road Pavements, by N. Ya.
Telegin, 5 pp.
RSFSR, pub. Avtomobil'nye Dostoi,
Vol 21, No 3, 1970, pp 14-20.
CSIR-tr.132

N. Ya. Telegin

338,808

Sci
Aug 67

A. Importance of Motor Transport in the USSR,
B. Traffic Control, C. Road Signals and Highway
Markers, by M. Ya. Telegin, M. B. Korsunskiy,
G. V. Byalobzheskiy, 15 pp. (18-9050-266)

bk
RUSSIAN, ~~xx~~, Soderzhanie i Remont Avtomobil'-
nykh Dorog, Moscow, 1955, pp 5, 6, 163-168,
163-168, 168-179.

ACSI G-9081

57, 945

USSR - Economic

The Effect of the Content of Aluminum Oxide in
the Iron Catalyst for Synthesis of Ammonia Upon
its Activity at Atmospheric Pressure, by V. G.
Telegin, N. V. Sidorov, K. B. Shpulenko, 17 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XIII, 1940,
pp 623-630.

SLA/R-2486

Sci
Apr 59

84, 906

R-900

(2587-D)

Agriculture in the People's Republic of China, by Ya.
I. Telegin, V. I. Potapov, 33 pp.

RUSSIAN, pamphlet, Sel'skoye Khozyaystvo Kitayakov
Narodnoy Respublik, No 34, Moscow, 1958, pp 1-31.

JPRS 731-D

PE - China
Econ - Agriculture
Jun 59

88, 614

Study of Nonuniformity of Plastic Deformation
in Monocrystals by Means of X-Ray Microbeams,
by E. V. Kolontsova, I. V. Telegina, 3 p.

RUSSIAN, per, Kristallografiya, Vol IV, No 4,
1959, pp 587-589.

AIP
Sov Phys-Crystal
Vol IV, No 4

115579

Sci
May 60

Study of Twinning in Calcite Crystals by Means of
an X-Ray Micro-Beam and Etch Figures, by E. V.
Kolontsova, Yu. G. Sorokina, I. V. Telegina, 7 pp.

RUSSIAN, per, Kristallografiya, Vol IV, No 5, 1959,
pp 742-748.

Amer Inst' of Phys
Sov Phys-Crystal

119,307

Sci-Phys

Jun 60

The Effect of the Conditions of Deformation on
the Mechanism of Formation of Parting Lamellae,
by E. V. Kolontsova, I. V. Telegina,

RUSIAN, per, Kristallographiya, Vol II, No 5,
1957, pp 658-663.

Amor Inst of Phys

Sci

Feb 60

108, 642

On the Mechanism of Fault-Band Formation,
by E. V. Kolontsova and I. V. Telegina, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVI, No 4,
1957, pp 605-.

Consultants Bureau

Sci - Physics

Aug 58

70,943

The Chemistry of Unsaturated Ethers. IX. A Study of
the Reaction of Alkoxylation of Furan. Synthesis of
Dialdehydes and Glycois, by S. M. Makin, N. I. Telegina,
6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXII, No 4,
1962, pp 1104-1110.

CB

Sci

232,869

Mar 63

Carbon Balance in Propane Oxidation by a
Mycrobacterium Lacticolum Culture, by
~~AK~~ Z. P. Telegina, 3 pp.

RUSSIAN, per, Mikrobiologiya, vol XXX, No 5,
1961, pp 912-916.

AIBS

Sci

Jul 62

204,198

A STUDY OF THE ADAPTATION OF INDIVIDUAL SPECIES
OF SAPROPHYTIC MICROFLORA TO GASEOUS HYDROGENOGEN
OXIDATION, BY Z. P. TELEZINA, 7 PP.

RUSSIAN PERIODICAL MICROBIOLOGIA, VOL XXXII, NO 3, 1963,
PP 398-402.

JPSIS 20759

SCI - BIOL & MED SCI
AUG 63

362,814

Data on Physiology of Propane-Oxidizing Bacteria,
by S. I. Kuznetsov, Z. P. Telegina, 5 pp.

RUSSIAN, per, Mikrobiologiya, Vol XXVI, No 5,
pp 513-518.

Amer Inst of Biol Sci

Sci - Med

May 58

63,661

A Rapid Correction of the Declinations of Talcott
Pairs When Small Changes Are Made in the Latitude-
Determination Program, by G. Toleky, 8 pp.

RUSSIAN, per, Astron Zhur, Vol XXXV, No 6, 1953,
pp 917-924.

AIP
Vol II, No 6

Oct 59

99,227

AGENCY: USDA/Forest Serv.
P. O. No. W-480-FS-69

R-16, CIA-2
30 Dec. 1962

Title: Protective Reaction in Hemolymph of Insects
to Parasitic and Pathogenic Micro-Organisms

Author: H. A. Telenga, H. B. Lappe

Source: Pages 68-77 (18 pp.)

Language: Russian

Special Instructions: Please translate and type 1
copy only.

Origin and Evolution of Parasitism in the Entomophagous Insects and Formation of their Fauna in the USSR,
by N. A. Telenga, 137 pp.
RUSSIAN, Moscow, 1952.
*CIPSTI TT 69-55074

N. A. Telenga

Sci/BGM
Mar 69

PETRA OF THE U.S.S.R., BY N. A. TCHIGAN.

295pp.

RUSSIAN, bk, Hymenoptera (Pereponchisto-krylye), Moscow, 1955, Vol. V, No. 4.
GTS 65-50085

f b |

USSR
Sci
Mar 65

275,734

<p>Telenga, N. A., Zhiglev, G. N., Zakharenko, N. L., and Nevkryta, A. N. THE BIOLOGICAL METHOD OF CONTROLLING THE SUGAR-BEET WEEVIL. [1961] [7p] 2refs Order from OTS, SLA, or ETC \$1.10 TT-61-23716 Trans. of [Ukrayins'kyi Naukovo-Doslidnyi Instytut Zakhystu Roslyn. Nauchnye Trudy] (USSR) 1957, v. 2, p. 41-47. DESCRIPTORS: *Coleoptera, *Fest control, *Beets, Parasites, Fungi, Plants (Botany).</p> <p>(Agriculture--Plant Cultivation, TT, v. 11, no. 3)</p>	<p>TT-61-23716 I. Telenga, N. A. II. Zhiglev, G. N. III. Zakharenko, N. L. IV. Nevkryta, A. N. V. Translations, New York 11-51797 Office of Technical Services</p>
---	--

Pereponchatokrylye (Hymenoptera), by A. N. A.
Telenba.

RUSSIAN, per, Zool. Institut Akad Nauk SSSR,
Vol V, No 4, 312 pp. 1955.

1025PL-480
Smithsonian

Sci-Biol

Mar 63

Hymenoptera, Vol 5, No 4, Bracidae;
Microgasterinae and Agathinae, by N.
A. Telenga, 307p.
RUSIAN, per, Russia S.S.R. Povaga
Series, Vol 61, 1955, 312.
OFS TI-65-50085

N. A. Telenga
333, 692

Sci
Jul 67

Origin and Evolution of Parasitism in
Hymenoptera Parasitica and Development
of their Fauna in the USSR, by
N. A. Telenga, 112pp.
RUSSIAN, bk, Proiskhozhdenie i evolyutsiya
Parazitizma u Nasekomykh-Haezdnikov i
Formirovanie ikh Fauny v SSSR, 1952.
CFSTI TT 69-55074

Sci/b&m
May 70

N. A. Telenga

(NY-6503/26)

The Problem of the "Bicmethod" at the 4th
Conference of the All-Union Entomological
Society, by N. A. Telenga, 13 pp.

RUSSIAN, per, Zashchita Rasteniy ot Vrediteley
i Bolezney, No 9, 1960, pp 58-60.

JPRS 9773

Sci - Biol

16 3/04

(DC-4359)

Symposium on the Problems of Chemical and
Hormonal Therapy of Malignant Tumors, by Ya. N.
Telengator, L. I. Korenevskiy, 4 pp.

RUSSIAN, per, Vrachebnoye Delo, No 11, 1959,
pp 1215-1218.

JMMS 6084

Sci - Med

128, 981

Oct 60

**Methods of Computing Three Dimensional Flown Part
Bodies After Shockwave Passage, by G. V. Tolokin,
G. P. Tsyshov.
RUSSIAN, per. Dokt Akad SSSR, Vol CLIV, No 5,
1964, pp 1756-1758.
NASA TT F-6422**

**Sci-Phys
May 64
U.S. GOVERNMENT ONLY**

259,746

A Method for Computing Supersonic Flow Around Blunt
Bodies, Accompanied by a Detached Shock Wave,
by S. M. Gilinskij, G. F. Telenin, 31 pp.
RUSSIAN, per, Iz Ak Nauk SSSR, Mek i Mash, No 4,
1964, pp 9-28. 9226927
NASA TT F-297

Sci-ES & Astron
Feb 65

274934

Telzin, G. F. and Tinyakov, G. P.
UNSTEADY SUPERSONIC FLOW OVER A CONE WITH
A BLUNTED TIP (Nestatsionarnoe Sverkhzvukovoe
Ochenenie Konusa s Okruglym Verhnikom) tr. by
John W. Brook and V. Michael Pick. Doc 62 (27) p.
2 refs. Grumman Research Dept. Trans. TR-34;
AD-294 335.
Order from OTS or SLA \$2.60 63-23477

Trans. of Akademika Nauk SSSR, Otdelenie Tekhnicheskikh Nauk, issledovaniya Matematiki i Mekhaniki, 1961, no. 2 [p. 97-105].

DESCRIPTORS: Supersonic flow, Conical bodies, Blunt bodies, Oscillation, Moment, Equations, Pressure, Drag, Supersonics.

Equations are derived for determining the flow characteristics for blunted tip cones in an unsteady supersonic flow. Included are equations for the aerodynamic moments acting on an oscillating body in supersonic flow.

63-23477

I. Telzin, G. F.
II. Tinyakov, G. P.
III. GWI TR-34
IV. Grumman Aircraft Engineering Corp., Buffalo, N.Y.
V. AD-294 335

A149557

Otdelenie - Aerodynamika,
TT, v. 10, no. 9

Office of Technical Services

Q Fever in the Chita Oblast, by T. A. Bektemirov, P.I.F.I. Telenkov, L. I. Kpislitina and A. K. Gritsenko, 3 pp.

RUSSIAN, per, Zhur Mikrobiol, Epidemiol i Immunobiol, Vol XXVII, No 6, 1957, pp 25-28.

Pergamon Institute

Sci-Med

Jul 58

66,470

BASIC INDICATORS OF ALL-UNION SPECIALIZATION OF
THE ECONOMIC REGIONS, BY L. TOLSTOV, 18 PP.

RUSSIAN, PER PLANOVYE KHOZYASTVO, NO 1, 1951,
PP 75-80.

JPGS 1799E

USSR
ECON
MAR 63

200,000

Processing the Waste Thiosulphate Solutions Obtained
When Removing Hydrogen Sulphide From Gases, by A. E.
Telepnevz, T. D. Averbukh, N P. Blinova, 4 pp.

RUSSIAN, per, Koks i Khim, No 12, 1960, pp 40-44.

CTRA

Sci

Jul 61

161,170

Chemical Composition of Milarite,
by T. A. Sosedko, R. L. Teleshova, 3 pp.
RUSSIAN, per, Dok Ak Nauk SSSR, Earth Science
Sections, Vol CMLVI, No 2, Sep, Oct 1962,
pp 437-439.

Amer Geol Inst

Sci
Oct 64

RADIATION DISINTEGRATION OF POLYISOBUTENE, BY
YING SHENG-K'ANG, E. N. TELESHOV, ET AL., 10 PP.

CHINESE, PER, HUA-HSUEH-HSUEH-PAO, VOL XXVI, NO 3,
JUN 1962, PP 157-163.

JPRS 15256

SCI - CHEM

OCT 62

213,518

Nickel Content in the Essential Minerals of the
Mineralized Gabbro-Diabase of the Noril'sk Deposit,
by A. D. Genkin, R. L. Teloshova, et al, 7 pp.

RUSSIAN, per, Geokhimiya, No 11, 1963.

Scripta Technica

Sci
jun 64

262,285

Magnetic Superviscosity of Ferrites, by R. V.
Telesin and E. V. Karchagina, 4 pp.

RSSIAE, per, Zhur Eksp i Teoret Fiz, Vol
XXXIV, No 1, 1958, pp 23-28.

Amer Inst of Phys
Sov Phys - JETP
Vol VII(34), No 1

Sci - Phys

Sep 58

73,234

Supersonic Interferometer With a Running Wave, by N. L.
Telesnin, V. A. Krasil'nikov.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol LXXII,
No 6, 1950, pp 1037 - 1039.

AEC Tr 577

Sci - Physics

Aug 1951 CTS

A-6106

Amplitude and Time-Dependent Properties of Some
Ferromagnetic Films, by R.V. Talesnin, O.P. Kolotov,
6 pp.

RUSSIAN, per, Radiotekh i Elektron, No 7, 1962.

AIEE

Sci

Feb 63

233, 219

Apparatus for Investigating Pulse Switching of
Thin Ferromagnetic Films, by T. N. Nikitina,
XXXXX R. V. Telesmin, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol. XIV,
No 5, 1961, pp 619-621.

CTT

Sci

Jul 62

204,221

An Additional Comment on the Article by A. E.
Eryukhanov, N. G. Ardasheva, E. P. Svirina, Entitled
"Magnetization of Permalloy in a Longitudinal
Constant Magnetic Field, by R. V. Telesnin, 3 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XIX, No 12, 1949,
pp 1445-1447.

F SLA R-1483

May 58

63,216

Influence of magnetic viscosity on the frequency characteristics of ferrites, by R. V. Teleshnii & A. G. Shishkov, 8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXIII,
No 3, 1959, pp 343-351.

Columbia Tech

Sci

114,909

Apr 60

Rate of magnetization switching in ferrites, by R. V.
Teleznin & E. F. Kuritsyna, 5 pp.

RUSSIAN, rev., Iz Ak Nauk SSSR, Ser Fiz, Vol XXIII,
No 3, 1959, pp 352-356.

Columbia Tech

Sci

Apr 60

114 910

N
An Additional Comment of the Article by
A. E. Bryukhanov, N. G. Arasheva and E. P.
Svirina, Entitled "Magnetization of Permal-
loy in a Longitudinal Constant Magnetic
Field" (Letter to the Editor), by R. V.
Telesnin, 3 pp.

RUSSIAN, per, Zhur Tekh Fiz, Vol XIX, No 12,
1949, pp 1445-1447.

Assoc Tech Serv

Sci

72,541

Aug 58

Effect of Magnetic Viscosity on the Frequency Properties of Ferrites, by R. V. Telesnin, A. G. Shishkov, 4 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XXIII,
No 4 (10), 1957, pp. 839-844

Amer Inst of Phys
Sov Phys- JETP
Vol VI (13), No 4

Sci - Phys
JUN 58

65,697

On the Observation of Magnetic Viscosity in
Ferrites at Low Temperatures, by R. V. Telesnin,
I. A. Lednev, 1 p.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CXII,
No 1, 1957, pp 48-

Amer Inst of Phys
Sov Phys, "Doklady"
Vol II, No 1

Sci - Physics
Doc 57

56, 939

Concerning the Propagation of Excitation in One-Dimensional Excitable Tissue, by V. R. Taleskinin,
8 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Radiofiz,
Vol VI, No 3, 1963, pp 624-628.

JPRS 22922

Sci

Jan 64

24 4, 1985

(NY-6498)

Use of Nonlinear Resonant Circuits for the
Construction of Pulse Circuits, by V. K.
Telenskin, 7 pp.

RUSSIAN, per, Iz VUZ, MVO, Radiofiz,
Vol IV, No 4, 1961.

JPRS 12990

Sci
Amr62

189, 695

(NY-4341)

Use of Magnetic Matrices for Processing
Information, by V. R. Telesnin, 13 pp.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, MVO SSSR,
Ser Radiofiz, Vol II, No 5, 1959, pp 818-826.

JPRB 5439

Sci

Sep 60

125,474

Elimination of Scrap Caused by Bright Streaks
in Medium C-Steel, by S. A. Telesov.

RUSSIAN, per, Stal, No 2, 1955, pp 136-142.

Broken Hill Prop Co Ltd
(CRL/T.689 Draft)

Sci - Min/Met
Jul 62

207, 593

The Equilibrium Distribution of Sulfur Between
Metal and Slag in Open-Hearth Furnaces, by L. A.
Shvartsman, A. I. Osipov, V. F. Surov, M. L. Sazonov,
S. A. Telesov, A. M. Ofengenden, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXX, No 3,
1958, pp 599-604, 4 pp 599-.

Semjum Consultants Bureau

Sci - Chem

Jun 59

88, 682

Report to the Plenary Session of the
Conference of Higher Educational Institutions
on the Similarity Theory and its Application
in Heat Engineering, by S. G. Peletov, 20pp.
RUSSIAN, per, Moskovskii Institut Inzhenerov
Zhelzvodorozhnoego Transporta, Vol. 31, 1966
CETI TT-6-71346.

S. G. Peletov

302,656

Sci-Mathematics
Mar 67

Preparation of Ammonium by Treatment of
Gypsum with Ammonium Carbonate, by I. S.
Telestov, 24 pp.

RUSSIAN, per, Ukrain Khim Zhur, Vol VII,
1932, pp 141-168.

SLA R-2197

Sci

72,448

Aug 58

Report to the Plenary Session of the
Conference of Higher Educational Institutions
on the Similarity Theory and its Application
in Heat Engineering, by S. G. Teletov, 20pp.
RUSSIAN, per, Moskovskii Institut Inzhenerov
Zheleznozorozhogo Transporta, Vol. 2¹, 1962
CFSTI TT-64-71376.

S. G. Teletov

322,656

Sci-Mathematics
Mar 67

Electrophoretic Investigation of Mechanical
Impurities in Engine Oils, by S. V. Ventsel,
S. G. Teletov, 2 pp.

Full translation.

RUSSIAN, bino per, # Kolloid Zhur, Vol XVI, No 5,
1954, pp 322-# 324. CIA D 151245

Consultants Bureau

Scientific - Physics Apr 55 GTS

22,595

The Automatic Welding of Thin-Walled Containers,
by E. F. Telezhnikov, P. A. Stasilovich, 6 pp.

RUSSIAN, per, Avtomat Svarka, No 9, 1960, pp 65-70.

BWRA

165, 170
⁶¹

Sci

Aug 61

Economic Advantages of Combining Petroleum
Refining and the Production of Chemicals, by
N. Toleshkin, V. Fridenberg, 9 pp. UNCA.

RUSIAE, por, Planches, № 10, 1958, pp 16-27.

AF 1255653

USSR
Econ
Apr 59

85, 824

Reaction of Niobium and Tantalum With Polyphenols,
by Yu. V. Karyakin and P. M. Telezhnikova.

Full translation.

RUSSIAN, per, Zhur Prik Khim, Vol XIX, No 4, USSR,
1946, pp 435-439.

AEC Tr 1279

Scientific - Chemistry

Jun 52 CTS

DEK

A-4919

RECENT DEVELOPMENTS OF WEAR-RESISTANT CAST MATERIALS FOR HARD GRINDING PURPOSES, PART I, II,
BY E. TELFER, D. NORMAN, G. E. OTT.

GERMAN, PER, GIERSBEREI, 30 JUL 1959, PP 441-447,
13 AUG 1959, PP 471-478.

BISI 2964

SCI - ENGR

OCT 62

LIST 154

214,812

(H.C.-1374/31)

Table for Fluorography, by F. F. Teltchik

RUSSIAN, mc per, Voennoe Med. Zdrav., No 4.
Moscow, Apr 1961, pp 84-85

US IPRE: 9786

Sci
Aug 61

162,54!

(37-5473)

On the Problem of Protecting Personnel and Patients
Against Irradiation During X-Ray Investigations,
by F. F. Telichko, 5 pp.

RUSSIAN, per, Vest Rentgenologii i Radiologii,
Vol XXXV, No 5, 1960, pp 69, 70.

JPRS 7687

Sci - Med

140, 295

Feb 61

CONCERNING THE ACCUMULATION OF RADIOSTRONTIUM BY
HYDROPHYTES AND DETRITUS, BY A. L. AGRE, K. H.
TELITCHKOV, 8 PP.

RUSSIAN, PERIODICAL OF THE USSR. PRIRODA 1963,
BIOLOGY, NO 1, 1963, PP 133-137.

JPS 19937

SCI - BIOL
JUL 63

235,079